PROFESSIONAL DEVELOPMENT FOR INSTRUCTORS



LEARN AND TEACH REAL-TIME 3D SKILLS FOR IN CLASSROOM AND BEYOND

With Unity Education Accelerator (UEA), your institution can provide comprehensive professional development opportunities for instructors - covering Unity skills training, resources, best practices, certification, and more – so they can deliver robust learning experiences.

THE UEA APPROACH

- Expert-led training by Unity Certified Instructors leaders who excel in Unity and demonstrate outstanding teaching skills. A blend of self-paced, live, and small-group learning focused on skill development, project creation, and best practices for teaching Unity
- Continuous access to a variety of live courses through an annual subscription, enabling instructors to grow their real-time 3D skills and specialize. Comprehensive courses to prepare instructors to deliver training in game development, augmented reality (AR), virtual reality (VR), digital twins, and more
- Certification preparedness to help get educators ready to pass Unity certification exams, aligned to the same certifications they will teach their students
- A learning community designed to foster peer-to-peer connection, expanding instructors' networks and enriching their professional development experience

UNITY COURSES

COURSE	DURATION	DESCRIPTION
TEACH UNITY	3 WEEKS Approximately 3 hours of learning per week	Educators discover best practices for teaching Unity, from developing a specialized curriculum to fostering full student engagement. By incorporating these strategies into your institution's programs, you can differentiate and enhance your offerings while equipping students with certification in sought-after real-time 3D skills.
UNITY FUNDAMENTALS / GAME DEVELOPMENT	10 WEEKS Approximately 3 hours of learning per week	Participants embark on a guided Unity learning journey for beginners, providing the background, skills, and confidence needed to create in the Unity Editor. Includes hands-on learning, free assets, and a solid foundation to pursue specialized interests.
UNITY ASSOCIATE PROGRAMMER	10 WEEKS Approximately 3 hours of learning per week	Educators are prepared to demonstrate core skills and competencies in programming, UI, debugging, and asset management.
TEACH UNITY + UNITY VR DEVELOPMENT	6 WEEKS Summer intensive Approximately 6 hours of learning per week	Educators learn to design and develop their own VR applications through creating prototypes, tackling challenges, and reinforcing skills with quizzes. Enables the creation of diverse VR experiences – from interactive walkthroughs of ancient ruins to product configurators and simulators for dangerous machinery – bringing ideas to life.
TEACH UNITY + UNITY FUNDAMENTALS / GAME DEVELOPMENT	6 WEEKS Summer intensive Approximately 6 hours of learning per week	Condensed version of our guided Unity learning journey for beginners, providing the background, skills, and confidence needed to create in the Unity Editor. Includes hands-on learning, free assets, and a solid foundation to pursue specialized interests.

UNITY PROFESSIONAL **DEVELOPMENT CALENDAR 2024***

Regardless of the start date of your institution's Unity Education Accelerator subscription, educators can participate in professional development opportunities.

Unity Fundamentals

Certification: Unity Certified Associate Game Developer

RT3D Programming

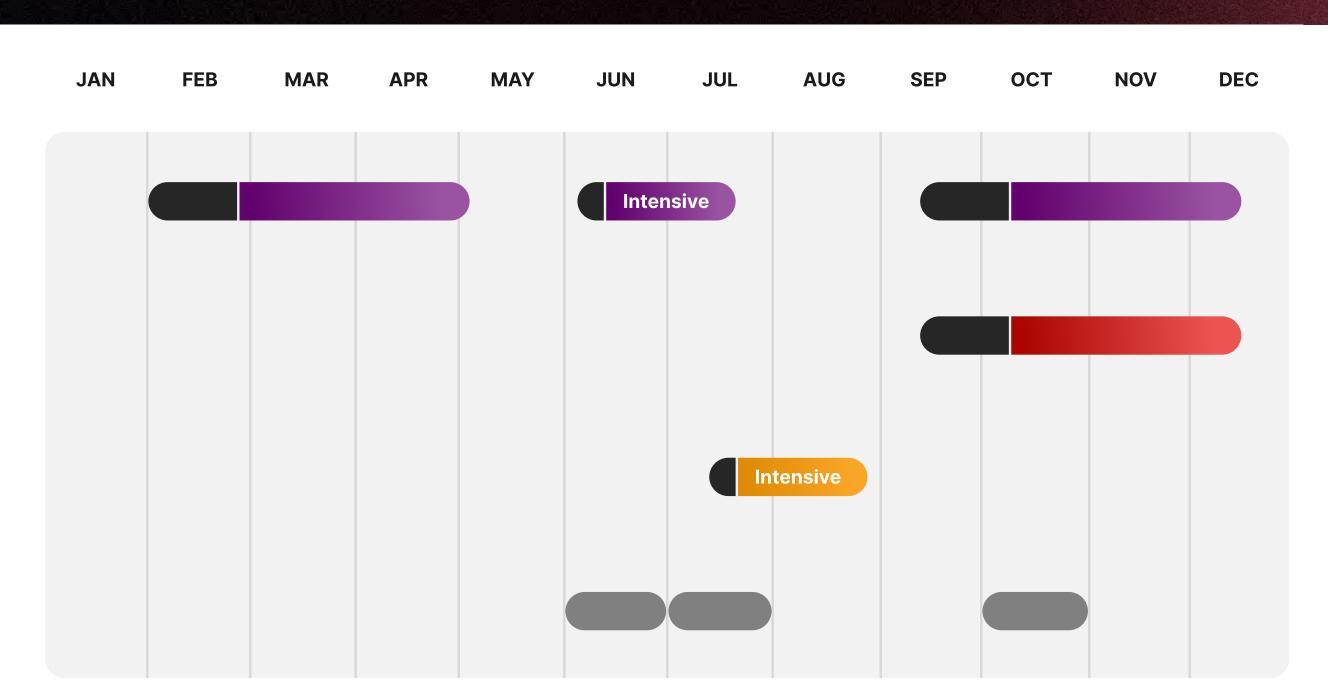
Certification: Unity Certified Associate 3D Programmer

VR Development

Certification: Unity Certified VR User

Workshops

Updates and new features



Courses generally span 10-13 weeks, 3 hours of active learning per week including certification preparation.

Intensives span 5-6 weeks, 6 hours of learning per week including certification preparation. Workshops are 1 day, 1-3 hours long. Keep learners up-to-date and knowledgeable about new features and technology innovations, and inspire creativity.

= Teach Unity a course that prepares instructors to teach Unity and Unity certifications to their students. Spans 3 weeks, 3 hours of learning per week.

^{*}courses and dates are subject to change